

C l a i m s

1. A reel device (1) where the reel (1) is constituted by separable components (14, 16, 30), and where the reel is arranged especially to be used in transport and storage of long, coilable bodies or, optionally, assembled bodies, c h a r a c t e r i z e d i n that cylinder segments (30) of the reel (1) can be connected to end flanges (2, 2') of the reel (1) at more than one radial distance from the central axis of the reel (1).
2. A device in accordance with Claim 1, c h a r a c t e r i z e d i n that a cylindrical central portion (4) of the reel (1) is made up of cylinder segments (30).
3. A device in accordance with Claim 1, c h a r a c t e r i z e d i n that the cylinder segments (30) are interconnected by means of dovetail connections (38, 40).
4. A device in accordance with Claim 3, c h a r a c t e r i z e d i n that the cylinder segments (30) are interconnected by means of screw-bolt-joints (38, 40).
5. A device in accordance with Claim 3, c h a r a c t e r i z e d i n that the cylinder segments (30) are interconnected by means of over centre locks (42).
6. A device in accordance with Claim 3, c h a r a c t e r i z e d i n that the cylinder segments (30) are connected to the end flanges (2, 2') by fastening hooks (34).

7. A device in accordance with Claim 3,
c h a r a c t e r i z e d i n that the cylinder
segments (30) are locked to the end flanges (2) by means
of a latch pin (36).
8. A device in accordance with Claim 1,
c h a r a c t e r i z e d i n that the separable
components (14, 16) of the end flanges (2, 2') comprise
flange segments (16) and triangular flange portions
(14).